**Name:**

**Let’s Practice Google Earth – Part II**

**LAYERS**

● Layers can be used to provide a variety of additional interesting information about a site (ex: restaurants, pictures people have taken at the site—called “Panoramio”, weather, etc.)

● TIP: Some layer content does not appear until you zoom into an area.

● Click the (+) or (-) to expand or collapse (open or close) a layer folder

● Checkmarks indicate a layer is turned “on”, a solid colored box means some layers in that folder are on

● Open the **Gallery** folder…

● Click the triangle next to **More**—then check the **Wikipedia** box to display Wikipedia articles about a location.

**SCREEN SHOT**

Let’s watch this [short video](http://aroundtheearth.wikispaces.com/Tips+and+Resources) on taking a screen shot and modifying it using paint.net editor. This video is found on the TIPS AND RESOURCES page of the AroundTheEarth.wikispaces.com class website.

**PRACTICE**

1. **Task One:** Fly to the **Eiffel Tower in Paris, France**. Once there:
2. Turn OFF (uncheck the box) next to EVERY layer drop down (click the small triangle to left of each layer);
3. Now, turn on “**Borders and Labels**” AND “**Places**.” ① What changed? ② Find a café near the Eiffel Tower and write the name of it. (record answers below);
4. Next, turn on “**Photos**.” ① What changed? ② Copy/paste one photo of the Eiffel Tower in box below. Change the position to “In Front of Text” and Resize it much smaller to make it fit (record answers below);
5. Under “**More**” (click triangle next to it), turn on the **Wikipedia** layer. ① What is the symbol for Wikipedia when looking at the location in Google Maps (describe it)? ② Click on this symbol on the map to open the Wikipedia article—then answer: *Why was the Eiffel Tower built*?
6. Use your Navigation tools or your mouse wheel to zoom OUT and go to the middle of the Atlantic Ocean. Now, turn on the “**Shipwrecks**” layer under “**Ocean**.” ① Describe the symbol for shipwrecks. ② Record one fun fact about a shipwreck in the Atlantic Ocean using this layer.

**Record your answers 🡪**

**b)** ①

②

**c)** ①

②

**d)** ①

②

**e)** ①

②

1. **Task Two:** Fly to the following **Latitude/Longitude** and find the **Wikipedia** link. [You may need to adjust your eye altitude to find it—zoom in or out].
2. **Answer this Question:** At what Eye Altitude do you see the Wikipedia icon? 🡪
3. Now, click the Wikipedia link and read the article. Then type a few sentences to describe:

* **What this site is**,
* **Where it is located** (country, continent) and
* **One interesting fact about it**.
* Take a screen shot of an aerial view of this site from Google Earth at an eye altitude of ABOUT 8500 ft.
* Copy/Paste a picture from Panoramio below the screen shot

**NOTE:** You do NOT need to type the symbols (**ᴼ**) or (**‘**)—JUST the numbers WITH SPACES between each set of numbers!

**13ᴼ 09’ 47S 72ᴼ32’ 44W**

**Use Wikipedia link to describe this site. Include an aerial screen shot AND Panoramio picture below your description (RESIZE and CROP both images to fit in the box) 🡪**